

Claim Amendments

Claim 1-2 (Cancelled)

Claim 3 (New) : A method for receiving and processing data to provide executable content to portions of a facsimile document comprising:

- receiving data using a facsimile reception protocol, said received data having one or more portions associated with virtual machine instruction code;
- identifying the portions of the received facsimile data associated with the virtual machine instruction code;
- using the received facsimile data to acquire the associated virtual machine instruction code;
- displaying the received facsimile data;
- executing the virtual machine instruction code in connection with the portion of the displayed facsimile data associated therewith;
- acquiring scripting language instruction code, and
- using the scripting language instruction code in connection with the facsimile data.

Claim 4 (New) : An apparatus for receiving and processing data to provide executable content to portions of a facsimile document comprising:

- means for receiving data using a facsimile reception protocol, said received data having one or more portions associated with virtual machine instruction code;
- means for identifying the portions of the received facsimile data associated with the virtual machine instruction code;
- means for using the received facsimile data to acquire the associated virtual machine instruction code;
- means for displaying the received facsimile data, and
- means for executing the virtual machine instruction code in connection with the portion of the displayed facsimile data associated therewith.

Claim 5 (New) : An apparatus as in claim 4 further comprising:

- means for acquiring scripting language instruction code,
- and
- means for using the scripting language instruction code in connection with the facsimile data.

Claim 6 (New) :

An apparatus for receiving and processing data to provide executable content to portions of a facsimile document comprising:

means for receiving data using a facsimile reception protocol, said received data having one or more portions associated with virtual machine instruction code;

means for identifying the portions of the received facsimile data associated with the virtual machine instruction code;

means for using the received facsimile data to acquire the associated virtual machine instruction code;

means for displaying the received facsimile data;

means for executing the virtual machine instruction code in connection with the portion of the displayed facsimile data associated therewith;

means for acquiring scripting language instruction code,
and

means for using the scripting language instruction code in connection with the facsimile data.